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(FILE 'HOME' ENTERED AT 09:10:07 ON 17 NOV 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 09:11:06 ON 17 NOV 2008
SEA (PROTEIN OR PEPTIDE) (P) (LUMEN OR VEIN) (P) (EFFERENT OR A

1 FILE ADISINSIGHT
0* FILE ADISNEWS
6 FILE AGRICOLA
0* FILE ANTE
0* FILE AQUALINE
4 FILE AQUASCI
3* FILE BIOENG
168 FILE BIOSIS
2* FILE BIOTECHABS
2* FILE BIOTECHDS
36* FILE BIOTECHNO
28 FILE CABA
121 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
4 FILE DDFU
8 FILE DISSABS
17 FILE DRUGU
147 FILE EMBASE
73* FILE ESBIOBASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
5 FILE IFIPAT
0* FILE KOSMET
25 FILE LIFESCI
158 FILE MEDLINE
0* FILE NTIS
0* FILE NUTRACEUT
69* FILE PASCAL
0* FILE PHARMAML
104 FILE SCISEARCH
33 FILE TOXCENTER
52 FILE USPATFULL
11 FILE USPAT2
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX

L1 QUE (PROTEIN OR PEPTIDE) (P) (LUMEN OR VEIN) (P) (EFFERENT OR A

SEA (EXTRAVASCULAR CELL)

1 FILE AGRICOLA
3 FILE BIOENG
47 FILE BIOSIS
13 FILE BIOTECHABS
13 FILE BIOTECHDS

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9 FILE BIOTECHNO
2 FILE CABA
37 FILE CAPLUS
1 FILE CONFSCI
1 FILE DDFU
56 FILE DGENE
2 FILE DISSABS
3 FILE DRUGU
43 FILE EMBASE
17 FILE ESBIOBASE
20 FILE IFIPAT
9 FILE LIFESCI
49 FILE MEDLINE
11 FILE PASCAL
3 FILE PROMT
36 FILE SCISEARCH
12 FILE TOXCENTER
35 FILE USGENE
81 FILE USPATFULL
16 FILE USPAT2
14 FILE WPIDS
14 FILE WPINDEX

L2

QUE (EXTRAVASCULAR CELL)

SEA L1 AND L2

0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
0* FILE CEABA-VTB
0* FILE CIN
0* FILE ESBIOBASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE NTIS
0* FILE NUTRACEUT
0* FILE PASCAL
0* FILE PHARMAML
9 FILE USPATFULL
0* FILE WATER

L3

QUE L1 AND L2

SEA (LIVER OR HEPATIC OR HEPATOCYTE OR MUSCLE OR PROSTATE OR HE

67478 FILE ADISCTI
5375 FILE ADISINSIGHT
17755 FILE ADISNEWS
75541 FILE AGRICOLA
8703 FILE ANABSTR
3701 FILE ANTE
5221 FILE AQUALINE
42866 FILE AQUASCI

35079	FILE BIOENG
1985760	FILE BIOSIS
28577	FILE BIOTECHABS
28577	FILE BIOTECHDS
182342	FILE BIOTECHNO
226421	FILE CABA
1277680	FILE CAPLUS
2108	FILE CEABA-VTB
9693	FILE CIN
54312	FILE CONFSCI
2809	FILE CROPB
4996	FILE CROPU
85461	FILE DDFB
224184	FILE DDFU
1996225	FILE DGENE
57130	FILE DISSABS
85461	FILE DRUGB
2088	FILE DRUGMONOG2
273321	FILE DRUGU
11436	FILE EMBAL
1979108	FILE EMBASE
399130	FILE ESBIOBASE
618	FILE FOMAD
99	FILE FOREGE
30383	FILE FROSTI
37521	FILE FSTA
4409234	FILE GENBANK
8257	FILE HEALSAFE
87273	FILE IFIPAT
5655	FILE IMSDRUGNEWS
9487	FILE IMSPRODUCT
3864	FILE IMSRESEARCH
1081	FILE KOSMET
215414	FILE LIFESCI
2085690	FILE MEDLINE
23059	FILE NTIS
1282	FILE NUTRACEUT
10796	FILE OCEAN
806699	FILE PASCAL
149635	FILE PCTGEN
4771	FILE PHAR
6192	FILE PHARMAML
94	FILE PHIC
27205	FILE PHIN
383564	FILE PROMT
23487	FILE PROUSDDR
63	FILE PS
281	FILE RDISCLOSURE
1455632	FILE SCISEARCH
109	FILE SYNTHLINE
888647	FILE TOXCENTER
581124	FILE USGENE
337785	FILE USPATFULL
27817	FILE USPATOLD
51036	FILE USPAT2
2500	FILE VETB
12674	FILE VETU
7152	FILE WATER
146006	FILE WPIDS

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2308     FILE WPIFV
146006    FILE WPINDEX
L4        QUE (LIVER OR HEPATIC OR HEPATOCYTE OR MUSCLE OR PROSTATE OR HE
          -----
          SEA L1 AND L4
          -----
1         FILE ADISINSIGHT
0*        FILE ADISNEWS
2         FILE AGRICOLA
0*        FILE ANTE
0*        FILE AQUALINE
2         FILE AQUASCI
2*        FILE BIOENG
51        FILE BIOSIS
2*        FILE BIOTECHABS
2*        FILE BIOTECHDS
11*       FILE BIOTECHNO
8         FILE CABA
44        FILE CAPLUS
0*        FILE CEABA-VTB
0*        FILE CIN
1         FILE DDFU
3         FILE DISSABS
4         FILE DRUGU
55        FILE EMBASE
28*       FILE ESBIODASE
0*        FILE FOMAD
0*        FILE FOREGE
0*        FILE FROSTI
0*        FILE FSTA
2         FILE IFIPAT
0*        FILE KOSMET
12        FILE LIFESCI
58        FILE MEDLINE
0*        FILE NTIS
0*        FILE NUTRACEUT
18*       FILE PASCAL
0*        FILE PHARMAML
46        FILE SCISEARCH
13        FILE TOXCENTER
47        FILE USPATFULL
10        FILE USPAT2
0*        FILE WATER
L5        QUE L1 AND L4
          -----
          SEA L1 (P) L4
          -----
1         FILE ADISINSIGHT
0*        FILE ADISNEWS
2         FILE AGRICOLA
0*        FILE ANTE
0*        FILE AQUALINE
2         FILE AQUASCI
2*        FILE BIOENG
49        FILE BIOSIS
2*        FILE BIOTECHABS
2*        FILE BIOTECHDS
11*       FILE BIOTECHNO
8         FILE CABA

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43 FILE CAPLUS
 0* FILE CEABA-VTB
 0* FILE CIN
 1 FILE DDFU
 3 FILE DISSABS
 4 FILE DRUGU
 50 FILE EMBASE
 28* FILE ESBIODASE
 0* FILE FOMAD
 0* FILE FOREGE
 0* FILE FROSTI
 0* FILE FSTA
 2 FILE IFIPAT
 0* FILE KOSMET
 10 FILE LIFESCI
 53 FILE MEDLINE
 0* FILE NTIS
 0* FILE NUTRACEUT
 18* FILE PASCAL
 0* FILE PHARMAML
 37 FILE SCISEARCH
 13 FILE TOXCENTER
 17 FILE USPATFULL
 6 FILE USPAT2
 0* FILE WATER
 QUE L1 (P) L4

L6

 SEA (DNA OR RNA OR POLYNUCLEOTIDE OR (NUCLEIC ACID) OR (PROTEIN)

1 FILE ADISINSIGHT
 6 FILE AGRICOLA
 5 FILE AQUASCI
 4 FILE BIOENG
 201 FILE BIOSIS
 6 FILE BIOTECHABS
 6 FILE BIOTECHDS
 38 FILE BIOTECHNO
 32 FILE CABA
 162 FILE CAPLUS
 4 FILE DDFU
 9 FILE DISSABS
 19 FILE DRUGU
 222 FILE EMBASE
 74 FILE ESBIODASE
 15 FILE IFIPAT
 33 FILE LIFESCI
 251 FILE MEDLINE
 70 FILE PASCAL
 6 FILE PROMT
 186 FILE SCISEARCH
 45 FILE TOXCENTER
 2108 FILE USPATFULL
 3 FILE USPATOLD
 363 FILE USPAT2
 8 FILE WPIDS
 8 FILE WPINDEX

L7

QUE (DNA OR RNA OR POLYNUCLEOTIDE OR (NUCLEIC ACID) OR (PROTEIN)

SEA L7 AND L4

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-----
1   FILE ADISINSIGHT
2   FILE AGRICOLA
2   FILE AQUASCI
2   FILE BIOENG
62  FILE BIOSIS
5   FILE BIOTECHABS
5   FILE BIOTECHDS
12  FILE BIOTECHNO
8   FILE CABA
58  FILE CAPLUS
1   FILE DDFU
3   FILE DISSABS
6   FILE DRUGU
78  FILE EMBASE
29  FILE ESBIODBASE
11  FILE IFIPAT
16  FILE LIFESCI
87  FILE MEDLINE
19  FILE PASCAL
4   FILE PROMT
76  FILE SCISEARCH
18  FILE TOXCENTER
1984 FILE USPATFULL
2   FILE USPATOLD
344 FILE USPAT2
6   FILE WPIDS
6   FILE WPINDEX
L8  QUE L7 AND L4
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FILE 'BIOSIS, CAPLUS, MEDLINE, LIFESCI, SCISEARCH, TOXCENTER' ENTERED AT
09:34:45 ON 17 NOV 2008

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L9      317 S L8
L10     160 DUP REM L9 (157 DUPLICATES REMOVED)
L11     122 S L10 AND (VEIN OR ARTERY)
L12     220 S (PROTEIN OR PEPTIDE) AND (AFFERENT OR EFFERENT) AND (TARGET C
L13     108 DUP REM L12 (112 DUPLICATES REMOVED)
L14     9 S L13 AND (SKELETAL OR HEPATOCYTE OR HEPATIC OR LIVER OR PROSTA
L15     21403 S INJECT? AND (PROTEIN OR PEPTIDE) AND (LUMEN OR VEIN OR ARTERY
L16     308 S L15 AND (EFFERENT OR AFFERENT)
L17     164 DUP REM L16 (144 DUPLICATES REMOVED)
L18     164 S L17 AND (LUMEN OR VEIN OR ARTERY)
L19     111 S L18 AND (PY<2002)
L20     0 S L19 AND OCCLUDE
L21     5 S L19 AND (HYPERTONIC OR (PBS) OR (PHOSPHATE BUFFERED SALINE))
L22     6 S L18 AND (HYPERTONIC OR (PBS) OR (PHOSPHATE BUFFERED SALINE))
L23     609 S L1
L24     224 S L5
L25     0 S L24 AND WOLFF J/AU?
L26     4 S L24 AND WOLFF J?/AU
L27     17 S L13 AND INJECT?
L28     8783 S L15 AND (HEPATIC OR HEPATOCYTE OR LIVER OR PROSTATE OR MUSCLE
L29     121 S L28 AND (EFFERENT OR AFFERENT)
L30     74 DUP REM L29 (47 DUPLICATES REMOVED)
L31     60 S L30 AND (PY<2004)
L32     0 S L31 AND WOLFF/AU
L33     106 S L11 AND (PY<2005)
L34     3 S L11 AND (HYPERTONIC OR (PBS) OR (PHOSPHATE BUFFERED SALINE) O

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